

McLarg his guardian or counsellor and made the following Survey from description in a deed of conveyance Beginning at half distance between the $E\frac{1}{2}$ m p & the center of section 27 T 10 R 1 E. Thence north on true line Sixty three (63) Poles Thence $S89^{\circ}W$ parallel with the bearing of the section Seventy two (72) Poles Thence South parallel with the bearing of the section sixty three (63) Poles Thence East parallel with section Seventy two (72) Poles to the beginning as further set forth plat and field notes below. I had for assistants Isel McCoy and George Mc Stewart chain bearers and J. C. Ealey flag-bearer all duly sworn

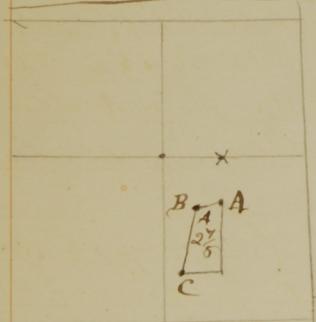


Δ { 63 poles north of a point 80 poles east of center
B. walnut 10 inches $N10^{\circ}W$ $75\frac{1}{2}$ lbs
Dk oak 10 .. $S15^{\circ}W$ $41\frac{1}{2}$..

N { 72 Poles east of 'D'
B. walnut 5 1/2 E 143 lbs.
Beech 24 $N87\frac{1}{2}W$ 78 ..

I certify the foregoing to be a true statement of the survey
by me made as I verily believe

George B. Rader
Deputy M. C. S.



May - 1894

Surveyed in Section 20 T 8 R 1 E
for John Grafton and Edra Peering by their
consent and at their request Established corner
at 'A' which is 52 Poles 18 lbs south of corner
therefore established 68 Poles east of the center of
Section 20 witnessed by Elm 24 inches against the
South side of said corner Thence $S75^{\circ}W$ 5 Poles 14 lbs and established
corner 'B' witnessed by an Elm 30 inches against the S. E. corner of said
stone Thence $S5\frac{1}{2}^{\circ}W$ 63 Poles 5 lbs and established corner 'C' witnessed
by Stone Set 9 lbs & and Stone Set 9 lbs west Thence East
12 Poles 5 lbs and stone Thence North 53 Poles 23 lbs to the
beginning containing 24 2 R 20 P (27 1/2)

Elmer E. Bunker
M. C. S.